

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): Supporting module with waterproof seal for vehicle doors with a cable window lift mechanism, ~~characterised in that it consists of~~ comprising a non-structural, non-decorative flexible laminar element (2) to separate the a wet area from the a dry area of the door (1) and seal the mounting accesses to the inside of the door, which bears said flexible laminar element (2) comprising a plurality of upper orifices (2.4) and bearing during the mounting operations on the door (1) at least the window lift mechanisms and a support spacer (2.1) that allows a structural attachment of the a door handle of the door and the door (1) itself, so that when the aforementioned said flexible laminar element (2) is positioned on the door (1) all the remaining components window lift mechanisms, the support spacer, and the door handle are placed in their mounting position, and once these elements are definitively attached to the door (1) the loads to which they are subjected during their use are transmitted only to the door (1) itself.

Claim 2 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 1, ~~characterised in that~~ wherein the support spacer (2.1) is integrated in the flexible laminar element (2) forming a single body with it.

Claim 3 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 1, ~~characterised in that it incorporates~~ further comprising a loudspeaker (4).

Claim 4 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 1, ~~characterised in that it incorporates the~~ further comprising a lock (3) and at least ~~the~~ transmission mechanisms for ~~the~~ locking, opening and closing actions.

Claim 5 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 1, ~~characterised in that~~ wherein the flexible laminar element (2) incorporates the configuration of the base of an object-carrying pouch.

Claim 6 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 1, ~~characterised in that~~ wherein the flexible laminar element (2) incorporates at least one element absorbing the energy of an impact.

Claim 7 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 1, ~~characterised in that it includes the~~ further comprising electrical cables for ~~the~~ a window lift motor.

Claim 8 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 7, ~~characterised in that it incorporates the~~ further comprising electrical accessories, ~~such as courtesy lamps or indirect lighting.~~

Claim 9 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 1, ~~characterised in that~~ wherein the flexible laminar element (2) provides an acoustical insulation function.

Claim 10 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim ~~±~~ 8, ~~characterised in that~~ wherein the waterproof seal of the flexible laminar element (2) establishes a waterproof seal on the door (1) by means of a peripheral sealing gasket that adapts to the surface and outline of the ~~space of the~~ door (1).

Claim 11 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 10, ~~characterised in that~~ wherein the peripheral sealing gasket is inserted in an also peripheral groove (2.3) of the flexible laminar element (2).

Claim 12 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim ~~±~~ 10, ~~characterised in that~~ wherein the waterproof seal between the flexible laminar element (2) and ~~the~~ access openings for assembling ~~the~~ components of the door is established by closures or lids (8).

Claim 13 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 12, ~~characterised in that~~ wherein the closures or lids (8) sealing

the ~~assembly~~ access openings are included in the flexible laminar element (2).

Claim 14 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim ~~10~~ 12, ~~characterised in that~~ wherein the seal between the flexible laminar element (2) and the components and electrical accessories that must cross from the wet area to the dry area and vice versa is established by sealing gaskets.

Claim 15 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 14, ~~characterised in that~~ wherein the sealing gaskets for the components and electrical accessories ~~that must cross from the wet to the dry area and vice versa~~ are included in the flexible laminar element (2).

Claim 16 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 1, ~~characterised in that~~ wherein the flexible laminar element (2) is attached to the door by a bolted union (2.2) or by attachment clips integrated in the flexible laminar element (2).

Claim 17 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 1, ~~characterised in that it is provided with~~ further comprising attachment means for ~~the~~ cabling incorporated in the flexible laminar element (2) to form a single part ~~with it~~.

Claim 18 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 1, ~~characterised in that the~~ further comprising window lift rails (6) ~~have~~ having self-centering and attachment means on the upper ends (6.2) and lower ends (6.1).

Claim 19 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 18, ~~characterised in that~~ wherein the attachment and centering means ~~consist of~~ comprise a groove (1.3) on ~~the~~ a fixed support or door (1) that is wider on one end of the groove (1.3) and narrower on the other end, with a converging transition to house a thickened widening (6.3), ~~preferably a bolt,~~ on the end of ~~the~~ each window lift rail (6).

Claim 20 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 18,

~~characterised in that~~ wherein the centering and attachment means ~~consist of a~~ comprise first and second plateaus, each plateau (1.2) with oblique sides on ~~the~~ a fixed support or door (1) on which rests the end (6.1) of ~~the~~ each window lift rail (6) according to a configuration that coincides in its shape and size with the ~~aforementioned~~ respective plateau (1.2) of the door, such that ~~an~~ a first orifice (6.1.2) coincides with ~~the~~ a second orifice (1.2.1) of ~~the~~ respective plateau (1.2) for a bolted union.

Claim 21 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 18, ~~characterised in that~~ wherein the centering and attachment means ~~consist of~~ comprise a plateau (1.4) on ~~the~~ a fixed support or door (1) with an orifice (1.5) for a bolted union and a groove (1.6) that is wider on one end than on the other, having a converging transition, and a tab (6.3) and an orifice (6.4) in ~~the~~ each window lift rail (6), such that the tab (6.3) of the rail (6) is made to coincide in the groove (1.6) of the door (1) until the orifices of the rail (6.4) and the door (6.5) coincide.

Claim 22 (currently amended): Supporting module with waterproof seal for vehicle doors according to claim 18,

~~characterised in that~~ wherein the centering and attachment means
~~consist of~~ comprise a grooved housing (1.7.1) for guiding an
attachment means (6.5), ~~preferably a bolt,~~ to a final position
(1.7.2) of the grooved housing (1.7.1) where it is widened in
order to maintain a stable position of the attachment means (6.5)
for a subsequent tightening.

Claim 23 (canceled).